

AGENDA

The Future of IT & Cybersecurity

CIO & CISO Think Tank

SPEAKERS



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October 06, 2026

United Kingdom Time

Registration

8:30 AM-9:00 AM

Morning Networking

9:00 AM-9:30 AM

Opening Remarks

9:30 AM-9:40 AM

VISION VOICES KEYNOTE

9:40 AM-10:05 AM

The AI Visibility Problem: You Can't Secure What You Can't See

As AI adoption accelerates across the enterprise, many organizations are discovering that traditional visibility and security models were not built for dynamic, AI-driven environments. From shadow AI usage to fragmented data flows and autonomous systems operating across platforms, leaders are facing growing challenges around monitoring, governance, and control. This discussion explores how organizations are addressing visibility gaps in AI environments, strengthening oversight, and building the operational frameworks needed to manage risk, security, and accountability at scale.

KEYNOTE

10:10 AM-10:35 AM

Cyber Resilience vs. Cyber Perfection: What Are We Optimizing For?

The idea of eliminating cyber risk entirely has become increasingly unrealistic. As environments grow more connected, distributed, and AI-driven, the question is shifting from "How do we prevent every incident?" to "How do we respond, recover, and continue operating when disruption happens?"

For many leaders, resilience is becoming the real benchmark.

This discussion explores how organizations are rethinking security strategy around recovery, adaptability, and operational continuity, while balancing the pressure to reduce risk in environments where perfect protection is no longer possible.

Networking Break

10:35 AM-10:55 AM

PANEL

10:55 AM-11:40 AM

The Accountability Shift: IT & Security as Business Risk Owners

The role of the CIO and CISO has evolved far beyond managing infrastructure and security operations. Today, technology leaders are increasingly being held accountable for enterprise resilience, operational continuity, regulatory exposure, and the broader business impact of technology decisions.

As cyber threats, AI adoption, and digital dependency continue to reshape the enterprise, IT and security are becoming central to how organizations manage risk, maintain trust, and navigate disruption.

This discussion explores how leaders are aligning technology strategy with business priorities, communicating risk at the executive and board level, and redefining accountability in an environment where technology decisions increasingly shape business outcomes.

VISION VOICES

11:45 AM-12:00 PM

Security at Scale: Are We Protecting Everything or Protecting What Matters?

As attack surfaces continue to expand, many organizations are being forced to confront a difficult reality: not every system, asset, or vulnerability can be prioritized equally.

For CIOs and CISOs, the conversation is shifting from chasing perfect coverage to making smarter, risk-based decisions around what matters most to the business.

This discussion explores how leaders are prioritizing security investments, balancing protection with operational demands, and determining where security efforts create the greatest impact in increasingly complex environments.

Lunch & Disruptor Showcase

12:00 PM-1:00 PM

VISION VOICES

1:00 PM-1:15 PM

Operational Overload: When Security Teams Can't Prioritize Everything

Security teams are managing more alerts, tools, vulnerabilities, and operational pressure than ever before, while expectations around response time and resilience continue to rise. For many organizations, the challenge is no longer a lack of data, but determining what actually deserves attention.

This discussion examines how leaders are reducing noise, improving prioritization, and building security operations that can scale without overwhelming teams.

DISRUPTOR

1:20 PM-1:55 PM

The Cost of Complexity: Is Your Security Stack Working Against You?

Over time, many enterprises have built layered security environments filled with overlapping tools, fragmented workflows, and limited visibility across the business. While each investment may solve an individual problem, the combined complexity can create operational drag, slower response times, and new areas of risk.

This discussion explores how leaders are simplifying security operations, improving interoperability, and reassessing what an effective security ecosystem should actually look like.

Networking Break

1:55 PM-2:15 PM

VISION VOICES

2:15 PM-2:30 PM

The AI Trust Gap: Innovation Is Moving Faster Than Governance

AI adoption is accelerating across the enterprise, but governance, oversight, and accountability are struggling to keep pace. As organizations push AI deeper into operations and decision-making, leaders are being forced to balance speed and innovation with security, transparency, and trust.

This discussion explores how CIOs and CISOs are navigating the growing gap between rapid AI deployment and the frameworks needed to manage risk responsibly.

DISRUPTOR

2:35 PM-3:05 PM

What's AI Actually Doing for Your Business?

As AI adoption accelerates, many organizations are moving beyond the hype and asking a more important question: what tangible value is AI actually delivering?

While AI and advanced machine learning are often grouped together, their real business impact lies in how effectively organizations are using data, automation, and predictive intelligence to improve decision-making, efficiency, and operational outcomes.

This discussion explores how enterprise leaders are separating experimentation from meaningful implementation, identifying where AI is creating measurable business value, and determining what it takes to move from isolated use cases to scalable impact.

VISION VOICES

3:10 PM-3:25 PM

The Modernization Trap: Why Digital Transformation Still Feels Disconnected

After years of investment in cloud, AI, automation, and digital transformation, many CIOs are still facing fragmented systems, rising operational complexity, and growing pressure to deliver measurable business outcomes faster.

The challenge is no longer starting transformation. It's making disconnected technologies, teams, and priorities work together in a way that actually improves agility, efficiency, and resilience.

This discussion explores how CIOs are navigating modernization fatigue, reducing complexity, and aligning technology investments with real operational impact.

PANEL

3:30 PM-4:05 PM

AI, Risk & Responsibility: Who Owns the Future of the Enterprise?

As AI becomes embedded across business operations, the lines between technology leadership, security leadership, and business leadership are rapidly disappearing.

For CIOs and CISOs, the challenge is no longer just enabling innovation or reducing risk independently. It's determining how to scale AI responsibly while maintaining trust, resilience, governance, and operational control.

This closing discussion brings together technology and security leaders to examine the shared accountability shaping the future of the enterprise, and what it will take to lead organizations through the next wave of AI-driven transformation.

Closing Remarks & Raffle Giveaway

4:05 PM-4:30 PM

Cocktail Reception

4:30 PM-5:30 PM

TOGETHER WITH

